Cisco Model DPC2203 Cable Modem with Embedded MTA

The Cisco® Model DPC2203 Cable Modem (DPC2203) is a high-speed cable modem with an embedded media terminal adapter (EMTA). The DPC2203 features two RJ-11 telephone ports for Voice over Internet Protocol (VoIP) service along with a 10/100BASE-T Ethernet port and a USB 1.1 port for high-speed data connectivity.

The DPC2203 is designed to meet PacketCable™ 1.5, PacketCable 1.0, and DOCSIS® 2.0 specifications as well as being backward compatible with DOCSIS 1.1 and DOCSIS 1.0 networks. The DPC2203 uses advanced line-interface technology to provide multi-country, toll-quality, telephone service using existing in-home wiring. The DPC2203 supports full 5 REN phone loading on each phone line (10 REN total).

The DPC2203 fully supports the CODECs specified in PacketCable 1.5. Additional CODECs are available through a software upgrade that includes a high fidelity CODEC option for toll-quality plus service. Standard VoIP call signaling is compliant with PacketCable's (MGCP/NCS) specifications. Software upgrades are available to support Session Initiation Protocol (SIP) call signaling.

Figure 1. DPC2203 Cable Modem with Embedded MTA (image may vary from actual product and specification)

.

Features

Standards Support

- Designed to meet PacketCable 1.5, PacketCable 1.0, and DOCSIS 2.0 specifications
- Backward compatible with DOCSIS 1.1 and DOCSIS 1.0 networks

Design and Function

- Attractive compact design and versatile orientation to stand vertically, lie flat on the desktop, or mount easily on the wall
- Front panel LEDs provide visual feedback of real-time data transmission and cable modem status
- Color-coded connectors and cables for easy installation and setup

Connections

Bridged 10/100BASE-T auto-sensing/auto-MDIX Ethernet port and USB 1.1 data port provide high-speed data connectivity

VoIP Support

- Cable modem with an Embedded MTA that provides two lines of voice services
- Toll-quality, high-compression, and high-fidelity (exceeding toll quality) CODEC options

WebWizard

The DPC2203 includes WebWizard, a browser-based graphical user interface. WebWizard is a powerful tool that facilitates installation and troubleshooting by eliminating the need to load setup software on the customer premises equipment (CPE)

Battery Backup (Optional models only)

The DPC2203 can be ordered with or without the capability to provide battery backup powering. Units with battery backup capability are available in housings that have either one or two battery bays. Each bay holds a single, user replaceable, rechargeable Li-Ion battery cartridge that provides backup power in the event of an AC power failure. [1]

[1] The listed battery backup time (8 hours) is the nominal initial time that the battery pack can provide standby power after loss of AC power and after fully charging the battery. Due to variations in individual units, the actual initial standby time can vary +/- 10%. Other factors can also influence battery standby power times such as CPE data activity, variations in DOCSIS traffic, telephone port activity, battery aging, and temperature.

Figure 2. DPC2203 Cable Modem with Embedded MTA Front Panel (image may vary from actual product and specification)

Table 1. Front Panel Features

Feature	Description
Indicators	Power, DS, US, Online, Link, Tel1, Tel2, and Battery
Color	Dark gray housing, green lens, white text

Figure 3. DPC2203 Cable Modem with Embedded MTA Back Panel (image may vary from actual product and specification)

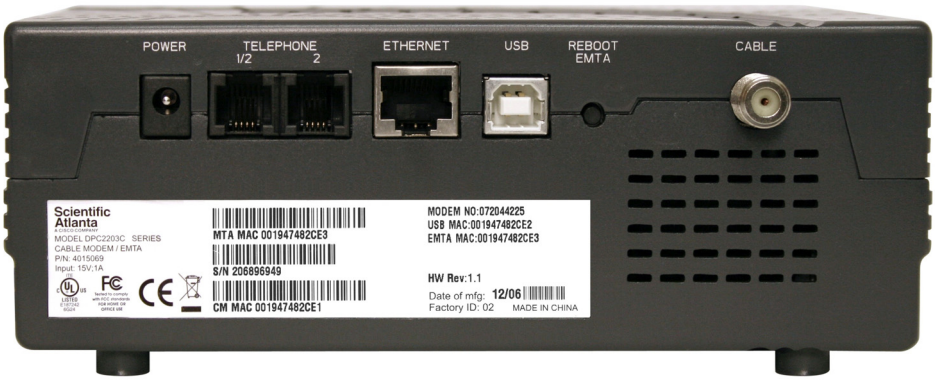


Table 2. Back Panel Features

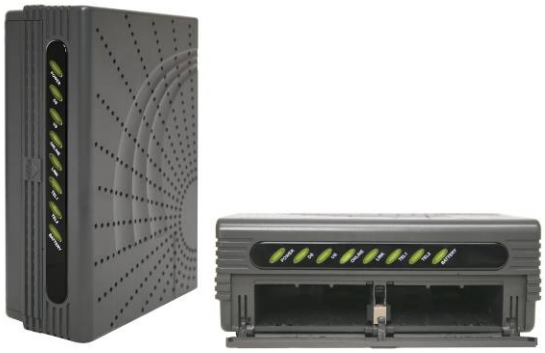
Feature	Description
Power Connector color: Black	Connects the EMTA to the DC output of the AC power adapter that is provided with your EMTA
Telephone Connector color: Gray	RJ-11 telephone ports connect to home telephone wiring, conventional telephones, or fax machines
Ethernet Connector color: Yellow	10/100BASE-T RJ-45 Ethernet port connects to the Ethernet port on a PC or IP set-top
USB Connector color: Blue	USB 1.1 port connects to the USB port on your PC
Reboot EMTA	Resets the EMTA
Cable Connector color: White	F-connector connects to an active cable signal from your cable service provider
Label	Model type, Part Number, Regulatory approvals, MTA MAC address, Serial Number, CM MAC Address, Hardware Revision, Date of Manufacture, Factory ID

Figure 4. Models Available

Models Available

Non-battery enclosure

"C" enclosure
Support for one battery cartridge



"C2" enclosure
Support for two battery cartridges

Product Specifications

Ordering Information

Table 3. Ordering Information

Description "C" housing with one (1) battery bay	Part Number
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Battery backup housing (1 battery bay, bottom loaded) • 120 VAC / 60 Hz, 15 VDC / 1 A desktop style linear-switching power supply with attached power cord for North America • No battery included (battery ordered separately) • Ethernet and USB cables • CD-ROM containing user guide and USB drivers	4016431
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Battery backup housing (1 battery bay, bottom loaded) • 100-120 VAC / 50-60 Hz, 15 VDC / 1 A desktop style linear-switching power supply with attached power cord for North America • No battery included (battery ordered separately) • Ethernet and USB cables • CD-ROM containing user guide and USB drivers	4024178
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Battery backup housing (1 battery bay, bottom loaded) • 120 VAC / 60 Hz, 15 VDC / 1 A desktop style linear-switching power supply with attached power cord for North America • No battery included (battery ordered separately) • Ethernet and USB cables • CD-ROM containing user guide and USB drivers ***Customer Specific Configuration***	4013087

Description "C" housing with one (1) battery bay (continued)	Part Number
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Battery backup housing (1 battery bay, bottom loaded) • 100-120 VAC / 50-60 Hz, 15 VDC / 1 A desktop style linear-switching power supply with attached power cord for North America • No battery included (battery ordered separately) • Ethernet and USB cables • CD-ROM containing user guide and USB drivers ***Customer Specific Configuration***	4024179
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Extended flash memory option • Battery backup housing (1 battery bay, bottom loaded) • 120 VAC / 60 Hz, 15 VDC / 1 A desktop style linear-switching power supply with attached power cord for North America • No battery included (battery ordered separately) • Ethernet and USB cables • CD-ROM containing user guide and USB drivers ***Customer Specific Configuration***	4025728
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Extended flash memory option • Battery backup housing (1 battery bay, bottom loaded) • 100-120 VAC / 50-60 Hz, 15 VDC / 1 A desktop style linear-switching power supply with attached power cord for North America • No battery included (battery ordered separately) • Ethernet and USB cables • CD-ROM containing user guide and USB drivers ***Customer Specific Configuration***	4025729
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Battery backup housing (1 battery bay, bottom loaded) • 120 VAC / 60 Hz, 15 VDC / 1 A desktop style linear-switching power supply with attached power cord for North America • One (1) 2200 mAh Li-Ion battery • Ethernet and USB cables • CD-ROM containing user guide and USB drivers	4016432
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Battery backup housing (1 battery bay, bottom loaded) • 100-120 VAC / 50-60 Hz, 15 VDC / 1 A desktop style linear-switching power supply with attached power cord for North America • One (1) 2200 mAh Li-Ion battery • Ethernet and USB cables • CD-ROM containing user guide and USB drivers	4024176
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Battery backup housing (1 battery bay, bottom loaded) • 120 VAC / 60 Hz, 15 VDC / 1 A desktop style linear-switching power supply with attached power cord for North America • One (1) 2200 mAh Li-Ion battery • Ethernet and USB cables • CD-ROM containing user guide and USB drivers ***Customer Specific Configuration***	4013088

Description “C” housing with one (1) battery bay (continued)	Part Number
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Battery backup housing (1 battery bay, bottom loaded) • 100-120 VAC / 50-60 Hz, 15 VDC / 1 A desktop style linear-switching power supply with attached power cord for North America • One (1) 2200 mAh Li-Ion battery • Ethernet and USB cables • CD-ROM containing user guide and USB drivers ***Customer Specific Configuration***	4025381
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Extended flash memory option • Battery backup housing (1 battery bay, bottom loaded) • 120 VAC / 60 Hz, 15 VDC / 1 A desktop style linear-switching power supply with attached power cord for North America • One (1) 2200 mAh Li-Ion battery • Ethernet and USB cables • CD-ROM containing user guide and USB drivers ***Customer Specific Configuration***	4025730
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Extended flash memory option • Battery backup housing (1 battery bay, bottom loaded) • 100-120 VAC / 50-60 Hz, 15 VDC / 1 A desktop style linear-switching power supply with attached power cord for North America • One (1) 2200 mAh Li-Ion battery • Ethernet and USB cables • CD-ROM containing user guide and USB drivers ***Customer Specific Configuration***	4025731
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Battery backup housing (1 battery bay, bottom loaded) • 120 VAC / 60 Hz, 15 VDC / 1 A desktop style linear-switching power supply with attached power cord for North America, polarized • One (1) 2200 mAh Li-Ion battery • Ethernet and USB cables • CD-ROM containing user guide and USB drivers ***Customer Specific Configuration***	4025302
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Battery backup housing (1 battery bay, bottom loaded) • 100-120 VAC / 50-60 Hz, 15 VDC / 1 A desktop style linear-switching power supply with attached power cord for North America, polarized • One (1) 2200 mAh Li-Ion battery • Ethernet and USB cables • CD-ROM containing user guide and USB drivers ***Customer Specific Configuration***	4024177
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 (PAL/NTSC) • Battery backup housing (1 battery bay, bottom loaded) • 230 VAC / 50 Hz, 15 VDC / 1 A wall-mount style linear-switching power supply for Europe • One (1) 2200 mAh Li-Ion battery • Ethernet and USB cables CD-ROM containing user guide and USB drivers	4017981

Description "C" housing with one (1) battery bay (continued)	Part Number
International Configuration – PAL/NTSC	
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 (PAL/NTSC) • Battery backup housing (1 battery bay, bottom loaded) • 230 VAC / 15 VDC / 1 A wall-mount style linear-switching power supply for Australia • No battery included (battery ordered separately) • Ethernet and USB cables • CD-ROM containing user guide and USB drivers ***Customer Specific Configuration*** ***Australia***	4024333
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 (PAL/NTSC) • Battery backup housing (1 battery bay, bottom loaded) • 230 VAC / 15 VDC / 1 A wall-mount style linear-switching power supply for Australia • One (1) 2200 mAh Li-Ion battery • Ethernet and USB cables • CD-ROM containing user guide and USB drivers ***Customer Specific Configuration*** ***Australia***	4025394
2-Line VoIP Cable Modem with EMTA for International markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 (PAL/NTSC) • Battery backup housing (1 battery bay, bottom loaded) • 100-240 VAC / 50-60 Hz, 12 VDC / 1 A desktop style switching-regulated universal power supply with detachable power cord • Power cord, North America • One (1) 2200 mAh Li-Ion battery • Ethernet and USB cables • CD-ROM containing user guide and USB drivers	4013089
2-Line VoIP Cable Modem with EMTA for International markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 (PAL/NTSC) • Battery backup housing (1 battery bay, bottom loaded) • 100-240 VAC / 50-60 Hz, 15 VDC / 1 A desktop style switching-regulated universal power supply with detachable power cord • Power cord, Europe • One (1) 2200 mAh Li-Ion battery • Ethernet and USB cables • CD-ROM containing user guide and USB drivers	4013090
2-Line VoIP Cable Modem with EMTA for International markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 (PAL/NTSC) • Battery backup housing (1 battery bay, bottom loaded) • 230 VAC / 50 Hz, 15 VDC / 1 A wall-mount style linear-switching power supply for Europe • One (1) 2200 mAh Li-Ion battery • Ethernet and USB cables • CD-ROM containing user guide and USB drivers	4013793

Description “C” housing with one (1) battery bay (continued)	Part Number
International Configuration – Japanese Diplexer (5-55 MHz/88-860 MHz)	
2-Line VoIP Cable Modem with EMTA for Japan. Includes: • PacketCable 1.0 / DOCSIS 2.0 (NTSC Japan) • Battery backup housing (1 battery bay, bottom loaded) • 100-120 VAC / 50-60 Hz, 15 VDC / 1 A wall-mount style linear-switching power supply • One (1) 2200 mAh Li-Ion battery • No USB 1.1 port • Ethernet cable • Paper Japanese user guide ***Importer Specific Configuration*** ***Japan***	4016465
Description **“C2” housing with two (2) battery bays**	**Part Number**
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Battery backup housing (2 battery bays, front loaded) • 120 VAC / 60 Hz, 15 VDC / 1 A desktop style linear-switching power supply, polarized • One (1) 2200 mAh Li-Ion battery • No Ethernet cable • No USB cable • CD-ROM containing user guide and USB drivers	4015069
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Battery backup housing (2 battery bays, front loaded) • 100-120 VAC / 50-60 Hz, 15 VDC / 1 A desktop style linear-switching power supply, polarized • One (1) 2200 mAh Li-Ion battery • No Ethernet cable • No USB cable • CD-ROM containing user guide and USB drivers	4024180
Description **Housing with no battery backup capability**	**Part Number**
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Standard housing (no battery backup capability) • 120 VAC / 60 Hz, 12 VDC / 1 A desktop style linear power supply with attached power cord • Ethernet and USB cables • CD-ROM containing user guide and USB drivers	4011094
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Standard housing (no battery backup capability) • 100-120 VAC / 50-60 Hz, 12 VDC / 1 A desktop style linear-switching power supply with attached power cord • Ethernet and USB cables • CD-ROM containing user guide and USB drivers	4025738
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Standard housing (no battery backup capability) • 120 VAC / 60 Hz, 12 VDC / 1 A desktop style linear-switching power supply with attached power cord • Ethernet and USB cables • CD-ROM containing user guide and USB drivers ***Customer Specific Configuration***	4016466

Description Housing with no battery backup capability (continued)	Part Number
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Standard housing (no battery backup capability) • 100-120 VAC / 50-60 Hz, 12 VDC / 1 A desktop style linear-switching power supply with attached power cord • Ethernet and USB cables • CD-ROM containing user guide and USB drivers ***Customer Specific Configuration***	4025739
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Extended flash memory option • Standard housing (no battery backup capability) • 120 VAC / 60 Hz, 12 VDC / 1 A desktop style linear-switching power supply with attached power cord • Ethernet and USB cables • CD-ROM containing user guide and USB drivers ***Customer Specific Configuration***	4025726
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Extended flash memory option • Standard housing (no battery backup capability) • 100-120 VAC / 50-60 Hz, 12 VDC / 1 A desktop style linear-switching power supply with attached power cord • Ethernet and USB cables • CD-ROM containing user guide and USB drivers ***Customer Specific Configuration***	4025727
International Configuration - NTSC	
1-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Standard housing (no battery backup capability) • 220 VAC / 60 Hz, 12 VDC / 1 A desktop style linear power supply with attached power cord for Argentina • No USB port, no USB Cable • Ethernet cable • CD-ROM containing user guide and USB drivers ***Argentina***	4019841
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Standard housing (no battery backup capability) • 220 VAC / 60 Hz, 12 VDC / 1 A desktop style linear power supply with attached power cord for Argentina • Ethernet and USB cables • Ethernet cable • CD-ROM containing user guide and USB drivers ***Argentina***	4027076
2-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Standard housing (no battery backup capability) • 220 VAC / 50-60 Hz, 12 VDC / 1 A desktop style linear-switching power supply with attached power cord for Argentina • Ethernet and USB cables • Ethernet cable • CD-ROM containing user guide and USB drivers ***Argentina***	4027077

Description Housing with no battery backup capability (continued)	Part Number
1-Line VoIP Cable Modem with EMTA for NTSC markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Standard housing (no battery backup capability) • 100-120 VAC / 50-60 Hz, 12 VDC / 1 A desktop style linear power supply • 2-conductor detachable power cord for Brazil • No USB port, no USB Cable • Ethernet cable • CD-ROM containing user guide and USB drivers ***Columbia***	4019840
International Configuration – PAL/NTSC	
2-Line VoIP Cable Modem with EMTA for International markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 (PAL/NTSC) • Standard housing (no battery backup capability) • 230 VAC / 50 Hz, 12 VDC / 1 A wall-mount style linear-switching power supply for Europe • Ethernet and USB cables • CD-ROM containing user guide and USB drivers ***Europe***	4013808
2-Line VoIP Cable Modem with EMTA for International markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 (PAL/NTSC) • Standard housing (no battery backup capability) • 230 VAC / 50 Hz, 12 VDC / 1 A wall-mount style linear-switching power supply with attached power cord for Europe • Ethernet and USB cables • Danish telephone cable • Custom CD-ROM containing user guide and USB drivers ***Customer Specific Configuration*** ***Denmark***	4017664
2-Line VoIP Cable Modem with EMTA for International markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 (NTSC) • Standard housing (no battery backup capability) • 100-240 VAC / 50-60 Hz, 12 VDC / 1 A desktop style switching-regulated universal power supply with detachable power cord • Power cord, Brazil • Ethernet and USB cables • CD-ROM containing user guide and USB drivers ***Brazil***	4011102
2-Line VoIP Cable Modem with EMTA for International markets. Includes: • PacketCable 1.0 / DOCSIS 2.0 • Standard housing (no battery backup capability) • 100-240 VAC / 50-60 Hz, 12 VDC / 1 A desktop style switching-regulated universal power supply with detachable power cord • Power cord, Europe • Ethernet and USB cables • CD-ROM containing user guide and USB drivers ***Europe***	4013091
International Configuration –Japanese Diplexer (5-55 MHz/88-860 MHz)	
2-Line VoIP Cable Modem with EMTA for Japan. Includes: • PacketCable 1.0 / DOCSIS 2.0 (NTSC Japan and North America)S • Standard housing (no battery backup capability) • 100-120 VAC / 50-60 Hz, 12 VDC / 1 A desktop style linear-switching power supply with attached power cord • No USB 1.1 port • Ethernet cable • Paper Japanese user guide ***Importer Specific Configuration*** ***Japan***	4016464

Table 4. Replacement Components

Description AC Power Supplies, 12 VDC	Part Number
12 VDC, Linear-Switching, Class 2	
100-120 VAC / 50-60 Hz, 12 VDC / 1 A desktop style linear-switching power supply with attached power cord and connector for North America and Japan	4018777
100-120 VAC / 50-60 Hz, 12 VDC / 1 A wall-mount linear-switching power supply for North America and Japan	4015452
220 VAC / 50-60 Hz, 12 VDC / 1 A wall-mount linear-switching power supply for Argentina	4015457
230 VAC / 50-60 Hz, 12 VDC /1 A wall-mount linear-switching power supply for Australia	4018797
230 VAC / 50-60 Hz, 12 VDC /1 A wall-mount linear-switching power supply with Euro style connector	4015453
220 VAC / 50-60 Hz, 12 VDC / 1 A wall-mount linear-switching power supply for Korea	4015458
230-240 VAC / 50-60 Hz, 12 VDC /1 A wall-mount linear-switching power supply with BS-1363 United Kingdom style 3-pin connector	4018794
12 VDC, Universal Switching Mode, Class 2	
100-240 VAC / 50-60 Hz, 12 VDC / 1 A desktop style universal switching mode power supply, Class II, C7 AC connector, 2 conductor (power cord not included, order power cord separately)	4009116
12 VDC, Linear, Class 2	
120 VAC / 60 Hz, 12 VDC / 1 A desktop style linear power supply with attached power cord and connector (not for use in the United States)	749826
220 VAC / 50 Hz, 12 VDC / 1 A desktop style linear power supply with attached power cord and connector for Argentina	4012871
220 VAC / 60 Hz, 12 VDC / 1 A desktop style linear power supply with attached power cord and connector for Korea	4004222
Description **AC Power Supplies, 15 VDC**	
15 VDC, Linear-Switching, Class 2	
100-120 VAC / 50-60 Hz, 15 VDC /1 A desktop style linear-switching power supply with attached power cord for North America	4018776
100-120 VAC / 50-60 Hz, 15 VDC /1 A wall-mount style linear-switching power supply with non-polarized connector for North America and Japan	4015454
100-120 VAC / 50-60 Hz, 15 VDC /1 A wall-mount linear-switching power supply with polarized AC connector for North America	4018796
230 VAC / 50-60 Hz, 15 VDC /1 A wall-mount linear-switching power supply with Euro style connector	4015453
230-240 VAC / 50-60 Hz, 15 VDC /1 A wall-mount linear-switching power supply with BS-1363 United Kingdom style 3-pin connector	4018795
230-240 VAC / 50-60 Hz, 15 VDC / 1 A wall-mount linear-switching power supply for Australia	4020503
15 VDC, Universal Switching Mode, Class 2	
100-240 VAC / 50-60 Hz, 15 VDC / 1 A desktop universal switching mode power supply, Class II, C7 AC connector, 2 conductor power cord (power cord not included, order power cord separately)	4007274
15 VDC, Linear, Class 2	
120 VAC / 60 Hz, 15 VDC / 1 A desktop linear power supply with attached power cord and connector (not for use in the United States)	4004854
230 VAC / 50 Hz, 15 VDC / 1 A desktop linear power supply with attached cord and CEE7/16 Euro plug power connector	4004855
230 VAC / 50 Hz, 15 VDC / 1 A desktop linear power supply with attached cord and BS-1363 style 3-pin United Kingdom power connector	4006872

Power Cords	Part Number
Class 2	
Power cord, 2 conductor, North America, NEMA 1-15 to C7, non-polarized	1002239
Power cord, 2 conductor, Japan, NEMA 1-15 to C7, non-polarized	207586
Power cord, 2 conductor, European, Euro plug CEE7/16 to C7	503414
Power cord, 2 conductor, United Kingdom, BS1363 to C7	1002798
Power cord, 2 conductor, Brazil Euro plug CEE7/16 to C7, INMETRO	4009115
Power cord, 2 conductor, Korea	4010439
Power cord, 2 conductor, Argentina	4012938

Battery Cartridge	Part Number
2200 mAh Li-Ion Battery Cartridge	4008300

Cables	Part Number
Ethernet cable, standard length, 48 inches long	740580
Ethernet cable, 2 meters long	4018790
USB cable	740579

User Guide and USB Drivers	Part Number
CD-ROM with user guide and USB drivers	4029640

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